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E1	1	ANDREWS JAY E S/IN
E2	1	ANDREWS JEFFERY FREDERICK/IN
E3	0 -->	ANDREWS JEFFREY/IN
E4	18	ANDREWS JEFFREY F/IN
E5	1	ANDREWS JEFFREY J/IN
E6	5	ANDREWS JEFFREY P/IN
E7	1	ANDREWS JEFFREY PRATT/IN
E8	1	ANDREWS JENNIFER MARY/IN
E9	1	ANDREWS JERE L/IN
E10	2	ANDREWS JEREMY CHARLES/IN
E11	2	ANDREWS JEROME V/IN
E12	1	ANDREWS JERRY/IN

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L1 20 "ANDREWS JEFFREY F"/IN

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L1 ANSWER 1 OF 20 EUROPATFULL COPYRIGHT 2001 WILA  
TIEN DISINFECTANT COMPOSITION.

L1 ANSWER 2 OF 20 EUROPATFULL COPYRIGHT 2001 WILA  
TIEN DISINFECTING SHAMPOO COMPOSITION FOR ANIMALS.

L1 ANSWER 3 OF 20 PCTFULL COPYRIGHT 2001 MicroPatent  
TIEN FRUIT, VEGETABLE, AND SEED DISINFECTANTS  
TIFR DESINFECTANTS POUR GRAINES, FRUITS ET LEGUMES

L1 ANSWER 4 OF 20 PCTFULL COPYRIGHT 2001 MicroPatent  
TIEN HYDROPHILIC POLYPROPYLENE FIBERS HAVING ANTIMICROBIAL ACTIVITY  
TIFR FIBRES DE PROPYLENE HYDROPHILES POSSEDANT UNE ACTIVITE ANTIMICROBIENNE

L1 ANSWER 5 OF 20 PCTFULL COPYRIGHT 2001 MicroPatent  
TIEN ANTIMICROBIAL ARTICLES  
TIFR ARTICLES ANTIMICROBIENS

L1 ANSWER 6 OF 20 PCTFULL COPYRIGHT 2001 MicroPatent  
TIEN ANTIMICROBIAL COMPOSITIONS  
TIFR COMPOSITIONS ANTIMICROBIENNES

L1 ANSWER 7 OF 20 PCTFULL COPYRIGHT 2001 MicroPatent  
TIEN ORAL DISINFECTANT FOR COMPANION ANIMALS  
TIFR DESINFECTANT BUCCAL POUR ANIMAUX DOMESTIQUES

L1 ANSWER 8 OF 20 PCTFULL COPYRIGHT 2001 MicroPatent  
TIEN DISINFECTANT COMPOSITION

TIFR COMPOSITION DESINFECTANTE

L1 ANSWER 9 OF 20 PCTFULL COPYRIGHT 2001 MicroPatent  
TIEN DISINFECTING SHAMPOO COMPOSITION FOR ANIMALS  
TIFR COMPOSITION DE SHAMPOOING DESINFECTANT POUR ANIMAUX

L1 ANSWER 10 OF 20 USPATFULL  
TI Printing machine spindle lifting and transporting cart

L1 ANSWER 11 OF 20 USPATFULL  
TI Topical antimicrobial composition and method

L1 ANSWER 12 OF 20 USPATFULL  
TI Disinfectant composition

L1 ANSWER 13 OF 20 USPATFULL  
TI Disinfectant composition

L1 ANSWER 14 OF 20 USPATFULL  
TI Oral disinfectant for companion animals

L1 ANSWER 15 OF 20 USPATFULL  
TI Disinfecting shampoo composition for animals

L1 ANSWER 16 OF 20 USPATFULL  
TI Medicated shampoo

L1 ANSWER 17 OF 20 USPATFULL  
TI Lubricating and moisturizing shaving preparations

L1 ANSWER 18 OF 20 USPATFULL  
TI Disinfecting shampoo composition for animals

L1 ANSWER 19 OF 20 USPATFULL  
TI Nonirritating teat dip and method

L1 ANSWER 20 OF 20 USPATFULL  
TI , Prophylactic treatment of mastitis

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L1 ANSWER 3 OF 20 PCTFULL COPYRIGHT 2001 MicroPatent  
ACCESSION NUMBER: 2001043549 PCTFULL EW 200125 ED 20010703  
TITLE (ENGLISH): FRUIT, VEGETABLE, AND SEED DISINFECTANTS  
TITLE (FRENCH): DESINFECTANTS POUR GRAINES, FRUITS ET LEGUMES  
INVENTOR(S): TAUTVYDAS, Kestutis; **ANDREWS, Jeffrey, F.**  
PATENT ASSIGNEE(S): 3M INNOVATIVE PROPERTIES COMPANY  
AGENT: GRAM, Christopher, D.  
LANGUAGE OF PUBL.: English  
LANGUAGE OF FILING: English  
DOCUMENT TYPE: Patent  
PATENT INFORMATION:

	NUMBER	KIND	DATE
	WO 2001043549	A2	20010621
DESIGNATED STATES:	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU		
	CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN		
	IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK		
	MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM		

TR TT TZ UA UG US UZ VN YU ZA ZW GH GM KE LS MW MZ SD  
 SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY  
 DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG  
 CI CM GA GN GW ML MR NE SN TD TG

APPLICATION INFO.: WO 2000-US41509 20001025  
 PRIORITY (ORIGINAL): US 1999-60/167250 19991124

ABEN Antimicrobial formulations are described that can be used to reduce levels of microbes on the surfaces of plants and plant parts.  
 ABFR La presente invention concerne des preparations antimicrobiennes qui conviennent pour reduire les niveaux microbiens presents a la surface des vegetaux et de parties de vegetaux.

L1 ANSWER 4 OF 20 PCTFULL COPYRIGHT 2001 MicroPatent  
 ACCESSION NUMBER: 2000071789 PCTFULL EW 200048 ED 20001215  
 TITLE (ENGLISH): HYDROPHILIC POLYPROPYLENE FIBERS HAVING ANTIMICROBIAL ACTIVITY  
 TITLE (FRENCH): FIBRES DE PROPYLENE HYDROPHILES POSSEDANT UNE ACTIVITE  
 INVENTOR(S): ANTIMICROBIENNE  
 Kevin, DUNSHEE, Wayne, K.; KLUN, Thomas, P.; SCHAFER, R.; ANDREWS, Jeffrey, F.; NEU, Debra, M.; SCHOLZ, Matthew, T.  
 PATENT ASSIGNEE(S): 3M INNOVATIVE PROPERTIES COMPANY  
 LANGUAGE OF PUBL.: English  
 LANGUAGE OF FILING: English  
 DOCUMENT TYPE: Patent  
 PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2000071789	A1	20001130

DESIGNATED STATES: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI FR GB GD GE GR GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

APPLICATION INFO.: WO 2000-US13972 20000519  
 PRIORITY (ORIGINAL): US 1999-60/135381 19990521  
 US 1999-60/153626 19990913  
 US 2000-none 20000517

ABEN Polypropylene fibers and devices that include a fatty acid monoglyceride added to the polypropylene as a melt additive are described. A hydrophilic enhancer material can be advantageously added to the polypropylene as a melt additive to enhance the hydrophilicity of the fibers and devices.  
 An antimicrobial enhancer material can be added to the fibers to enhance the antimicrobial activity.  
 ABFR Cette invention concerne des fibres et des dispositifs de polypropylene renfermant un acide gras monoglyceride ajoute aux polypropylenes comme adjuvant fondu. Un materiau amplificateur d#apos# hydrophilicite peut etre avantageusement ajoute au polypropylene comme adjuvant fondu dans le but d#apos#accentuer l#apos#hydrophilicite des fibres et des dispositifs. On peut egalement ajouter aux fibres un materiau destine a amplifier

l#apos#activite antimicrobienne.

L1 ANSWER 5 OF 20 PCTFULL COPYRIGHT 2001 MicroPatent  
ACCESSION NUMBER: 2000071183 PCTFULL EW 200048 ED 20001215  
TITLE (ENGLISH): ANTIMICROBIAL ARTICLES  
TITLE (FRENCH): ARTICLES ANTIMICROBIENS  
INVENTOR(S): **ANDREWS, Jeffrey, F.**; SCHOLZ, Matt, T.;  
TUCKER, Joseph, A.; POURNOOR, Kaveh  
PATENT ASSIGNEE(S): 3M INNOVATIVE PROPERTIES COMPANY  
LANGUAGE OF PUBL.: English  
LANGUAGE OF FILING: English  
DOCUMENT TYPE: Patent  
PATENT INFORMATION:

	NUMBER	KIND	DATE
	WO 2000071183	A1	20001130
DESIGNATED STATES:	AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW MZ SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG		
APPLICATION INFO.:	WO 2000-US13974		20000519
PRIORITY (ORIGINAL):	US 1999-60/135271		19990521
	US 2000-none		20000517

ABEN Antimicrobial articles that include a fatty acid monoester and an enhancer are described that are effective for killing at least 99.9% of microorganisms on the surface of the article.

ABFR Cette invention concerne des articles antimicrobiens renfermant un monoester d#apos#acide gras et un amplificateur permettant d#apos#eliminer au moins 99,9 % des micro-organismes presents sur la surface d#apos#un article.

L1 ANSWER 6 OF 20 PCTFULL COPYRIGHT 2001 MicroPatent  
ACCESSION NUMBER: 1998009520 PCTFULL  
TITLE (ENGLISH): ANTIMICROBIAL COMPOSITIONS  
TITLE (FRENCH): COMPOSITIONS ANTIMICROBIENNES  
INVENTOR(S): **ANDREWS, Jeffrey, F.**  
PATENT ASSIGNEE(S): MINNESOTA MINING AND MANUFACTURING COMPANY  
LANGUAGE OF PUBL.: English  
LANGUAGE OF FILING: English  
DOCUMENT TYPE: Patent  
PATENT INFORMATION:

	NUMBER	KIND	DATE
	WO 9809520	A1	19980312
DESIGNATED STATES:	AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG		
APPLICATION INFO.:	WO 1997-US276		19970107
PRIORITY (ORIGINAL):	US 1996-08/706729		19960906

ABEN The invention involves an antimicrobial composition including an antimicrobial fatty acid monoester of a polyhydroxy alcohol, a chelating agent, and a water insoluble vehicle composition, such as petrolatum.

Methods of making such compositions, and methods of treating a bovine teat to prevent mastitis are also described.

ABFR La presente invention a trait a une composition antimicrobienne incluant un monoester d'acide gras d'un polyhydroxy alcool servant d'agent antimicrobien, un chelateur et une compositions vecteur insoluble dans l'eau telle que la vaseline. L'invention, qui concerne egalement un procede d'elaboration de telles compositions, porte aussi sur une methode concernant les soins a apporter aux tetons d'un bovin chez lequel on veut prevenir la survenue d'une mammite.